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contact of each of the plurality of pins with a surface of the housing, whereby the surface contacted is not a closed inner surface of a pilot hole in which a single pin is disposed.

33. (New) A method for concentrically aligning a stator with a rotor of a generator powered by an engine, the method comprising:

mounting a first plate to the engine wherein the first plate has a plurality of pins disposed thereon;

securing the stator in a housing;

aligning the stator with the rotor by contacting each of the plurality of pins with a surface of the housing, whereby the surface contacted is not a closed inner surface of a pilot hole in which a single pin is disposed; and

mounting the generator to the first plate.

34. (New) An engine powered generator comprising:

an engine having a wall and an output shaft rotating about an axis, wherein the wall has a plurality of pins located about the axis and protruding from the wall;

a generator having a rotor, operatively connected to the output shaft and rotating about the axis, and a stator, secured in a housing;

said housing having a housing surface;

wherein said generator is located on said wall by contacting said pins with said housing surface at a first end of said housing, whereby the surface contacted is not a closed inner surface of a pilot hole in which a single pin is disposed.